

L Number	Hits	Search Text	DB	Time stamp
1	54312	dendritic or dendrimer\$6 or polyfunctional or homobifunctional	USPAT; US-PGPUB; DERWENT	2003/10/24 12:05
2	2611	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine	USPAT; US-PGPUB; DERWENT	2003/10/24 12:06
3	182	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine) same (support or matrix or array or microarray or chip or microchip or solid)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:07
4	182	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine) same (support or matrix or array or microarray or chip or microchip or solid or matrix)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:44
5	14	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine) same (support or matrix or array or microarray or chip or microchip or solid or matrix)) and (DNA or RNA or nucleic or biopolymer or bioactive)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:44
6	1578	(dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:44
7	1006	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)) and (DNA or RNA or nucleic or biopolymer or bioactive)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:44
8	987	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)) and (DNA or RNA or nucleic or biopolymer or bioactive)) and (support or matrix or array or microarray or chip or microchip or solid or matrix)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:45
9	222	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)) same (support or matrix or array or microarray or chip or microchip or solid or matrix)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:45
10	217	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)) same (support or matrix or array or microarray or chip or microchip or solid or matrix)) not (((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine) same (support or matrix or array or microarray or chip or microchip or solid or matrix)) and (DNA or RNA or nucleic or biopolymer or bioactive))	USPAT; US-PGPUB; DERWENT	2003/10/24 12:46
11	159	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)) same (support or matrix or array or microarray or chip or microchip or solid or matrix)) not (((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine) same (support or matrix or array or microarray or chip or microchip or solid or matrix)) and (DNA or RNA or nucleic or biopolymer or bioactive))) and amine	USPAT; US-PGPUB; DERWENT	2003/10/24 12:46

I, Number	Hits	Search Text	DB	Time stamp
1	2	(6531286.pn.) and ligand	USPAT; US-PGPUB; DERWENT	2003/10/24 13:15
2	248	dendrimer\$3 and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2003/10/24 13:15
3	55	(dendrimer\$3 and 435/6.ccls.) and dendrimer\$3 same (amine or polyamine)	USPAT; US-PGPUB; DERWENT	2003/10/24 13:16
4	102	(dendrimer\$3 and 435/6.ccls.) and dendrimer\$3 same (immobiliz\$3 or attach\$3 or support)	USPAT; US-PGPUB; DERWENT	2003/10/24 13:16
5	31	((dendrimer\$3 and 435/6.ccls.) and dendrimer\$3 same (amine or polyamine)) and ((dendrimer\$3 and 435/6.ccls.) and dendrimer\$3 same (immobiliz\$3 or attach\$3 or support))	USPAT; US-PGPUB; DERWENT	2003/10/24 13:16

L Number	Hits	Search Text	DB	Time stamp
1	18310	435/6.ccls.	USPAT; US-PGPUB; DERWENT	2003/10/24 15:10
2	8	435/6.ccls. and functionaliz\$3 near4 (surface or support) same (storage or store\$3 or "self life")	USPAT; US-PGPUB; DERWENT	2003/10/24 15:04
3	37	functionaliz\$3 near4 (surface or support) same (storage or store\$3 or "self life")	USPAT; US-PGPUB; DERWENT	2003/10/24 15:08
4	3	functionaliz\$3 near4 (surface or support) same (ship\$3 or mail\$3)	USPAT; US-PGPUB; DERWENT	2003/10/24 15:09
5	7579	((modified or modify or function\$3) near4 (surface or support) same (store or stored or storage or "shelf life" or ship\$3 or mail\$3))	USPAT; US-PGPUB; DERWENT	2003/10/24 15:13
6	59	((modified or modify or function\$3) near4 (surface or support) same (store or stored or storage or "shelf life" or ship\$3 or mail\$3)) and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2003/10/24 15:10
7	43	((modified or modify or function\$3) near4 (surface or support) same (store or stored or storage or "shelf life" or ship\$3 or mail\$3)) and 435/6.ccls.) and (week or day or month)	USPAT; US-PGPUB; DERWENT	2003/10/24 15:11
8	9	((modified or modify or function\$3) near4 (surface or support) same (store or stored or storage or "shelf life" or ship\$3 or mail\$3)) and 435/6.ccls.) and (week or day or month) near7 (store or stored or storage or "shelf life" or ship\$3 or mail\$3)	USPAT; US-PGPUB; DERWENT	2003/10/24 15:14
9	90	((modified or modify or function\$3) near4 (surface or support) same (store or stored or storage or "shelf life" or ship\$3 or mail\$3)) and amine near3 (modified or modify or function\$3)	USPAT; US-PGPUB; DERWENT	2003/10/24 15:14
10	18	((modified or modify or function\$3) near4 (surface or support) same (store or stored or storage or "shelf life" or ship\$3 or mail\$3)) and amine near3 (modified or modify or function\$3)) and (week or day or month) near7 (store or stored or storage or "shelf life" or ship\$3 or mail\$3)	USPAT; US-PGPUB; DERWENT	2003/10/24 15:14

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3	182	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine) same (support or matrix or array or microarray or chip or microchip or solid)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:07
4	182	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine) same (support or matrix or array or microarray or chip or microchip or solid or matrix)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:44
5	14	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine) same (support or matrix or array or microarray or chip or microchip or solid or matrix)) and (DNA or RNA or nucleic or biopolymer or bioactive)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:44
6	1578	(dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:44
7	1006	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)) and (DNA or RNA or nucleic or biopolymer or bioactive)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:44
8	987	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)) and (DNA or RNA or nucleic or biopolymer or bioactive)) and (support or matrix or array or microarray or chip or microchip or solid or matrix)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:45
9	222	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)) same (support or matrix or array or microarray or chip or microchip or solid or matrix)	USPAT; US-PGPUB; DERWENT	2003/10/24 12:45
10	217	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)) same (support or matrix or array or microarray or chip or microchip or solid or matrix)) not (((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine) same (support or matrix or array or microarray or chip or microchip or solid or matrix)) and (DNA or RNA or nucleic or biopolymer or bioactive))	USPAT; US-PGPUB; DERWENT	2003/10/24 12:46
11	159	((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same (linker\$ or spacer\$)) same (support or matrix or array or microarray or chip or microchip or solid or matrix)) not (((dendritic or dendrimer\$6 or polyfunctional or homobifunctional) same polyamine) same (support or matrix or array or microarray or chip or microchip or solid or matrix)) and (DNA or RNA or nucleic or biopolymer or bioactive))) and amine	USPAT; US-PGPUB; DERWENT	2003/10/24 13:46
12	40	"5418136"	USPAT; US-PGPUB; DERWENT	2003/10/24 13:46
13	23	"5418136" and (spot\$5 or pipett\$6 or pin\$)	USPAT; US-PGPUB; DERWENT	2003/10/24 14:09

14	61220	week\$4 same (treat\$ or dendrimer\$ or function\$8)	USPAT; US-PGPUB; DERWENT	2003/10/24 14:10
15	3074	(week\$4 same (treat\$ or dendrimer\$ or function\$8)) and 435/6	USPAT; US-PGPUB; DERWENT	2003/10/24 14:10
16	16662	week near5 (treat\$ or dendrimer\$ or function\$8)	USPAT; US-PGPUB; DERWENT	2003/10/24 14:11
17	449	(week near5 (treat\$ or dendrimer\$ or function\$8)) and 435/6	USPAT; US-PGPUB; DERWENT	2003/10/24 14:11
18	338	(week near5 (treat\$ or dendrimer\$ or function\$8)) and 435/6 and (array or microarray or chip or microchip or support)	USPAT; US-PGPUB; DERWENT	2003/10/24 14:12
19	14	(week near5 (treat\$ or dendrimer\$ or function\$8)) same (array or microarray or chip or microchip or support) and 435/6	USPAT; US-PGPUB; DERWENT	2003/10/24 14:13
20	93	(spot\$6 or oligo\$9 or nucleic) same (array or microarray or chip or microchip or support) same week	USPAT; US-PGPUB; DERWENT	2003/10/24 14:14
21	86	(spot\$6 or oligo\$9 or nucleic) same (array or microarray or chip or microchip or support) same week	USPAT; US-PGPUB; DERWENT	2003/10/24 14:22
22	188	(functional\$7 or derivati\$8 or acylat\$) same (array or microarray or chip or microchip or support) same week	USPAT; US-PGPUB; DERWENT	2003/10/24 14:26
23	15	((functional\$7 or derivati\$8 or acylat\$) same (array or microarray or chip or microchip or support) same week) and 435/6	USPAT; US-PGPUB; DERWENT	2003/10/24 14:23
24	132	(store) same (array or microarray or chip or microchip or support) same week	USPAT; US-PGPUB; DERWENT	2003/10/24 14:27
25	0	((store) same (array or microarray or chip or microchip or support) same week) and 435/6	USPAT; US-PGPUB; DERWENT	2003/10/24 14:27